

FIG. 1

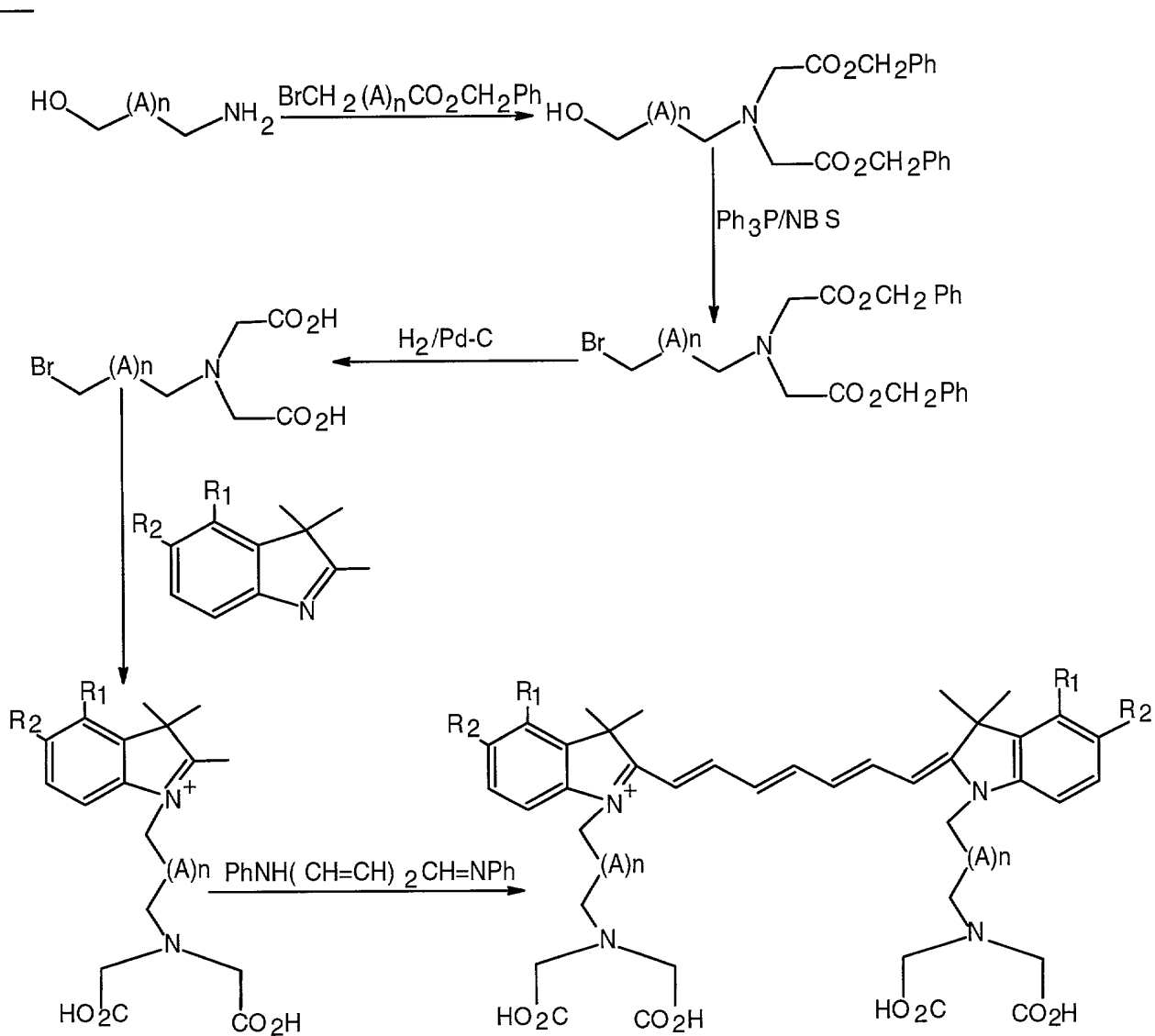


FIG. 2

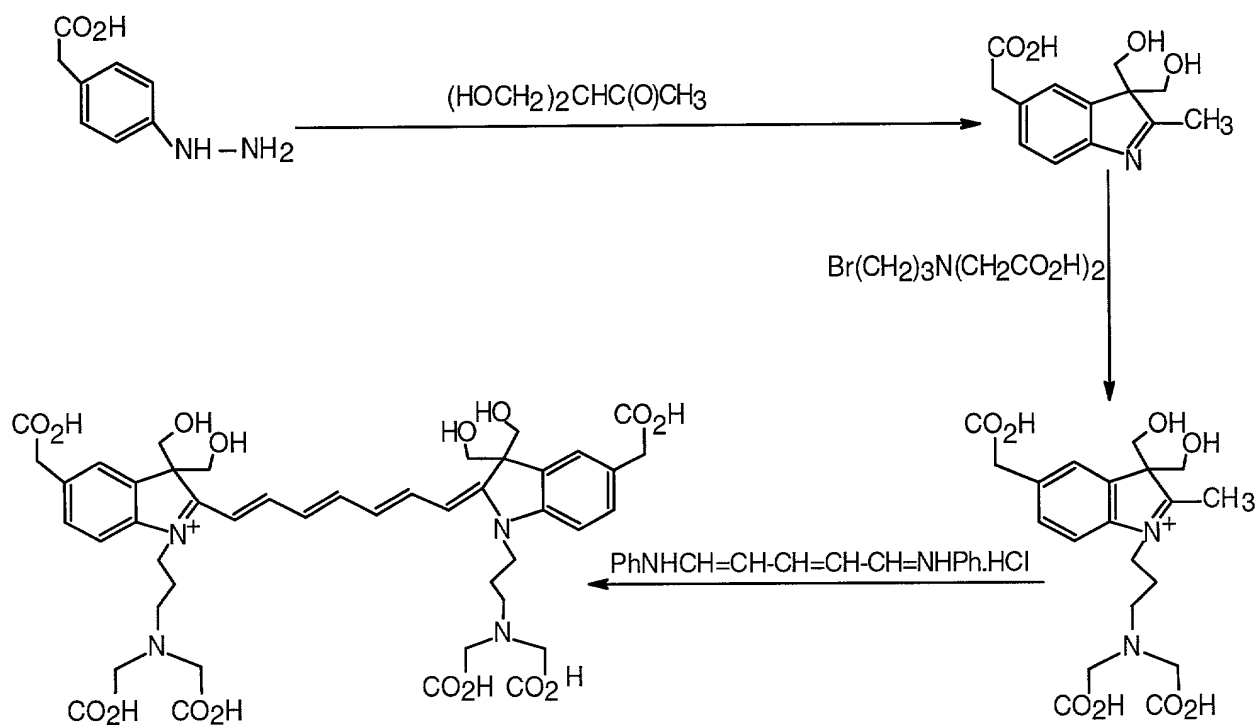


FIG. 3

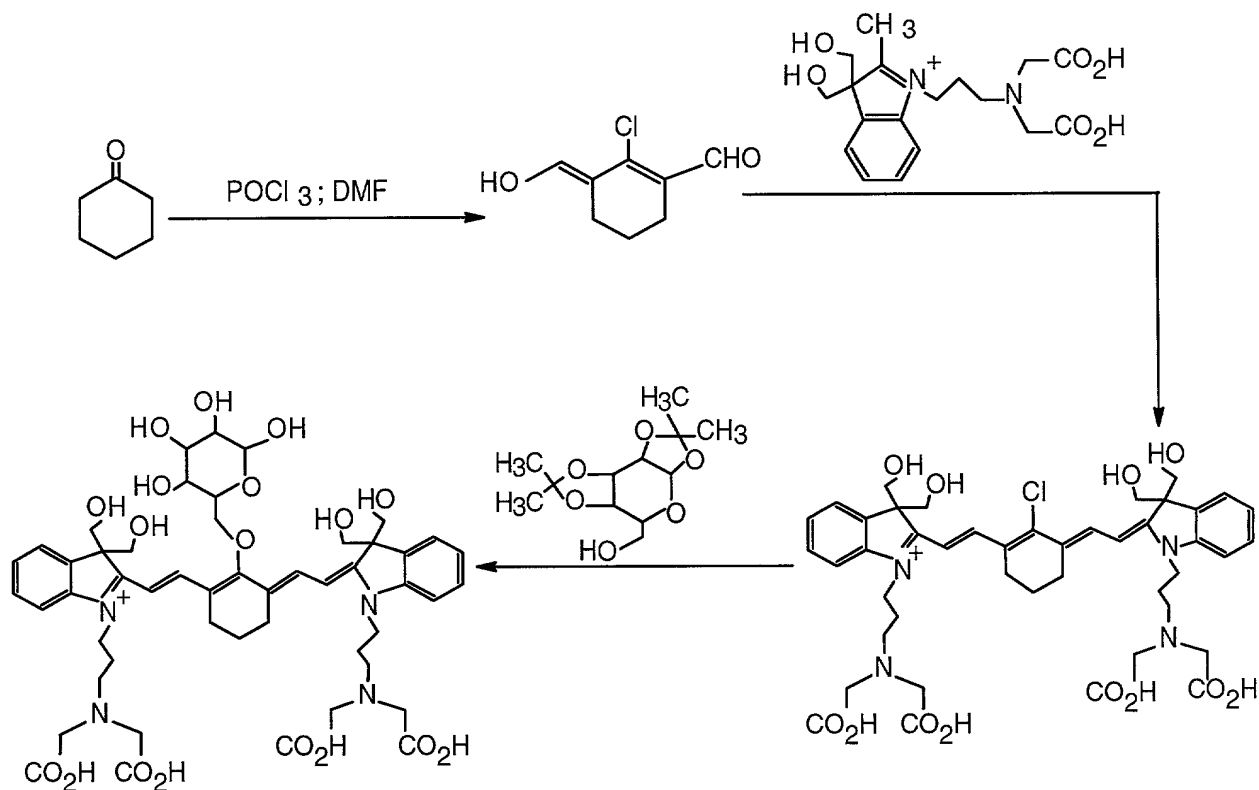


FIG. 4

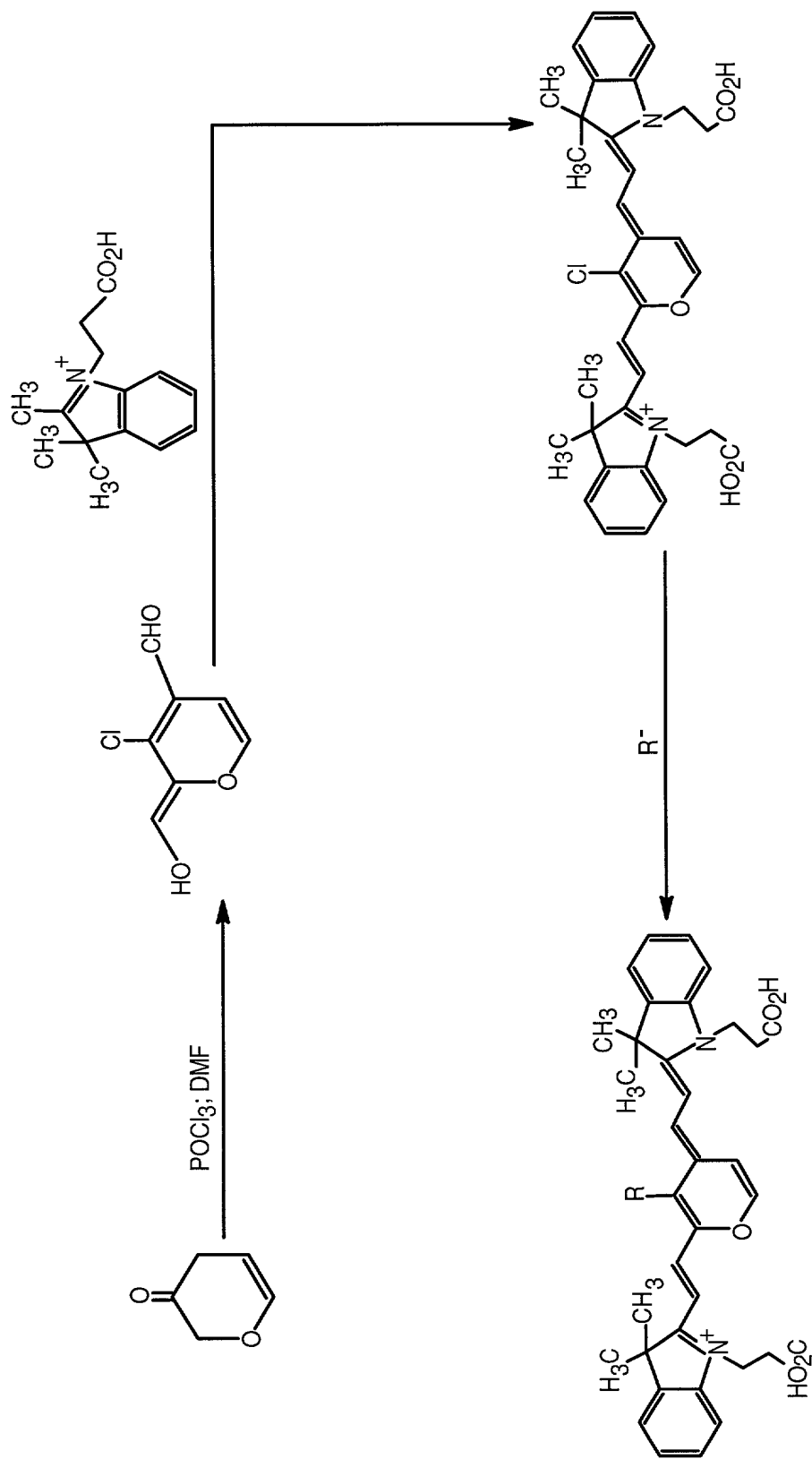


FIG. 5

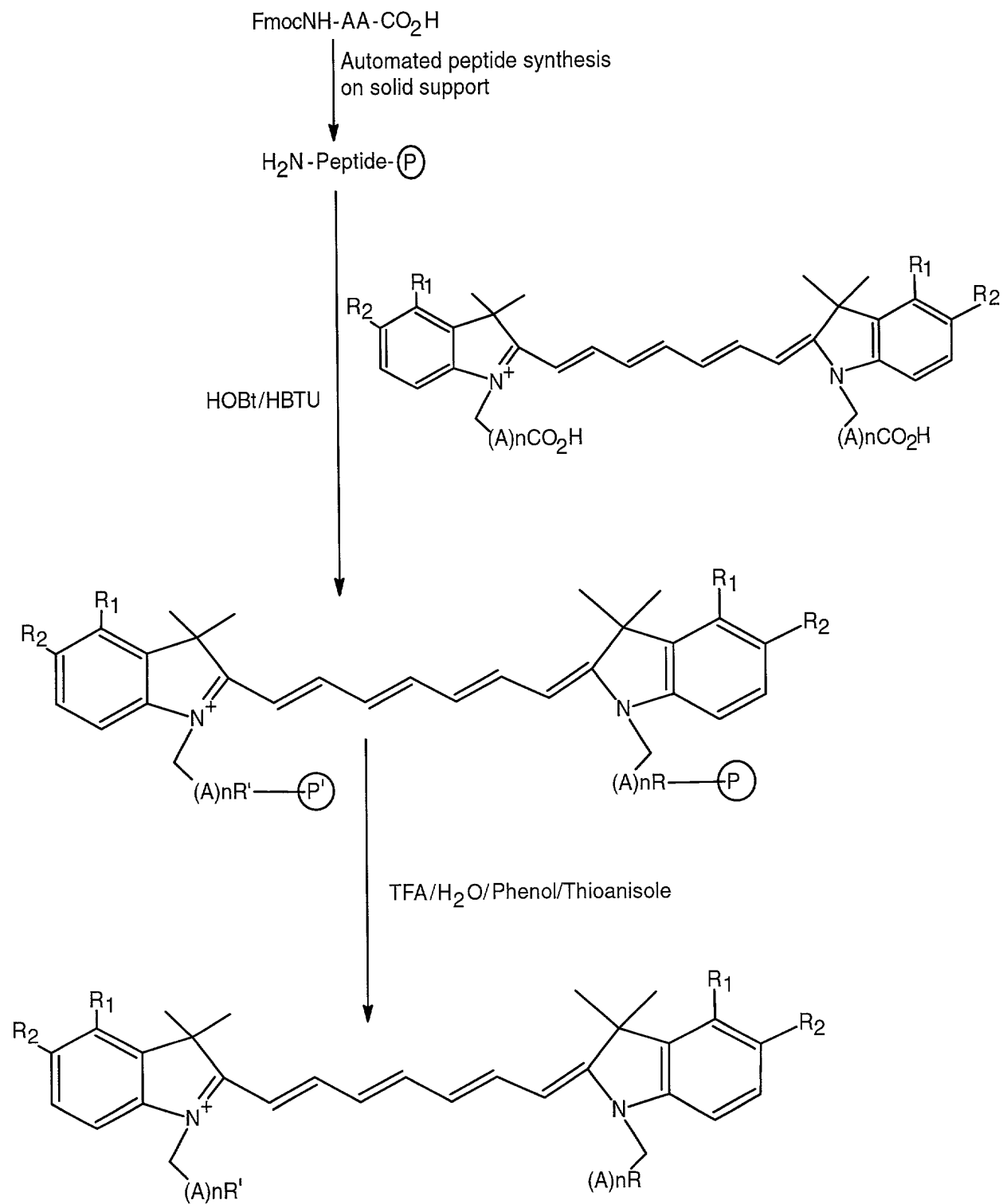


FIG. 6

DSL6/A
PANCREATIC TUMOR

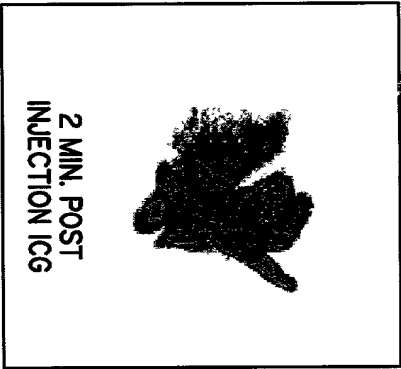


FIG. 7A

DUNNING R3327H
PROSTATE TUMOR

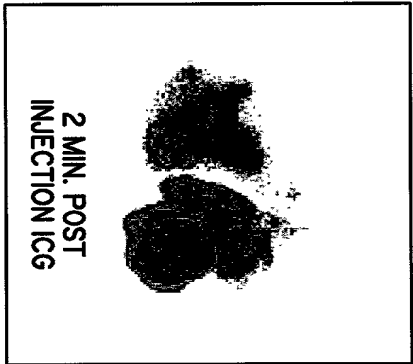


FIG. 7C

CA20948
PANCREATIC TUMOR

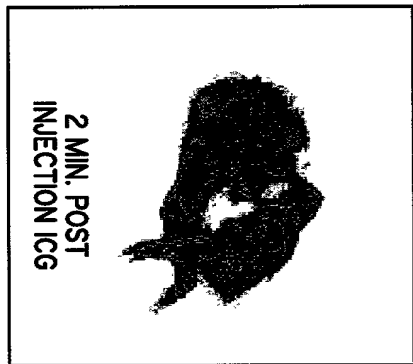


FIG. 7E

30 MIN. POST
INJECTION ICG

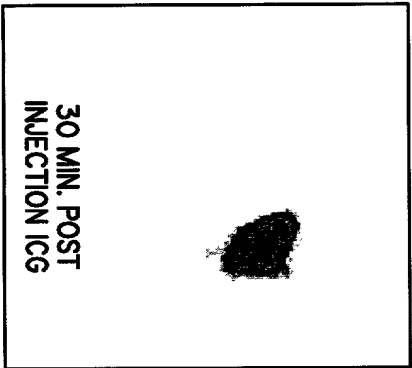


FIG. 7B

30 MIN. POST
INJECTION ICG

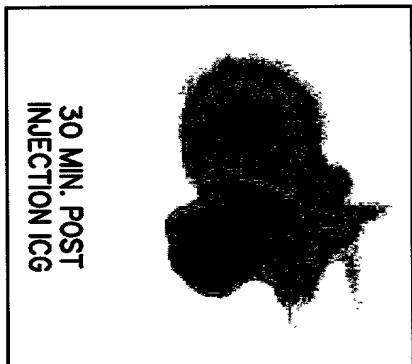


FIG. 7D

30 MIN. POST
INJECTION ICG

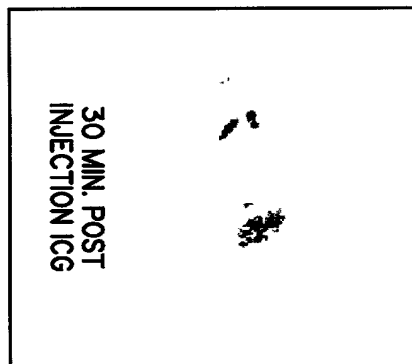


FIG. 7F

FIG. 7A-7F are representative images of the tumors shown in FIG. 1. The tumors were imaged at 2 and 30 minutes post-ICG injection. The images show the fluorescence signal of the ICG in the tumors.

low fluorescence intensity high

45 minute timepoint - ICG

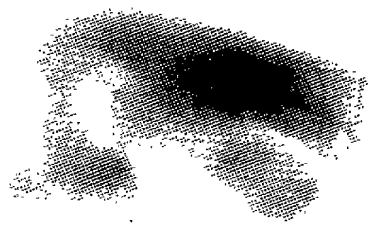


FIG. 8A

45 minute timepoint - cytate 1



FIG. 8B

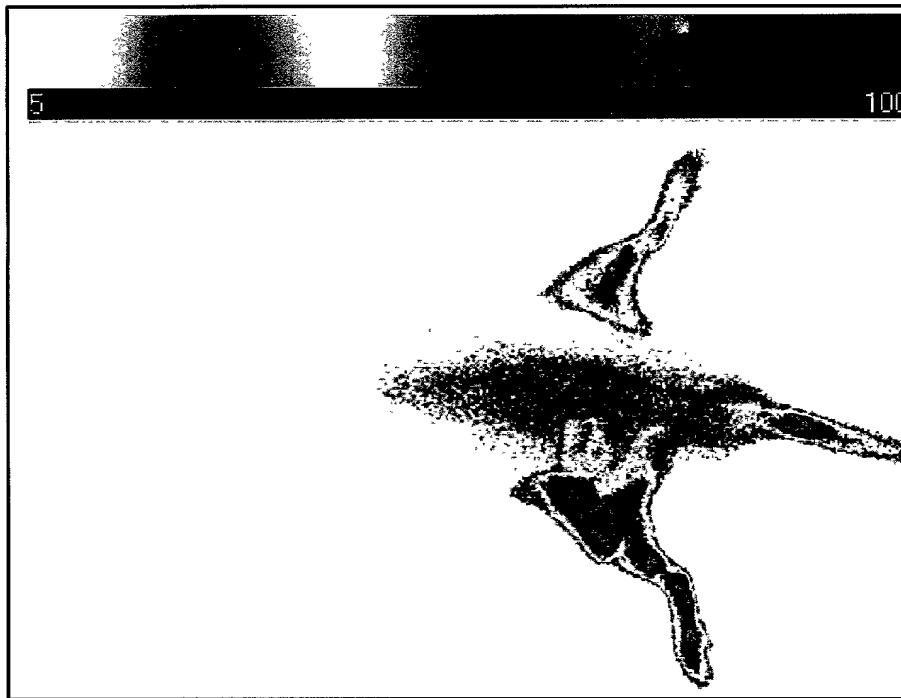


FIG. 9A

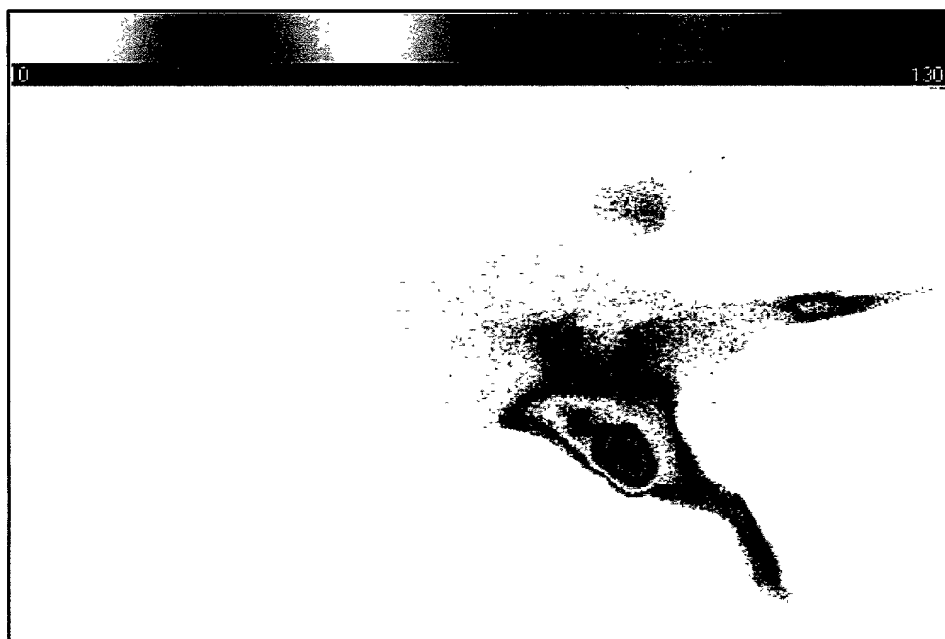


FIG. 9B

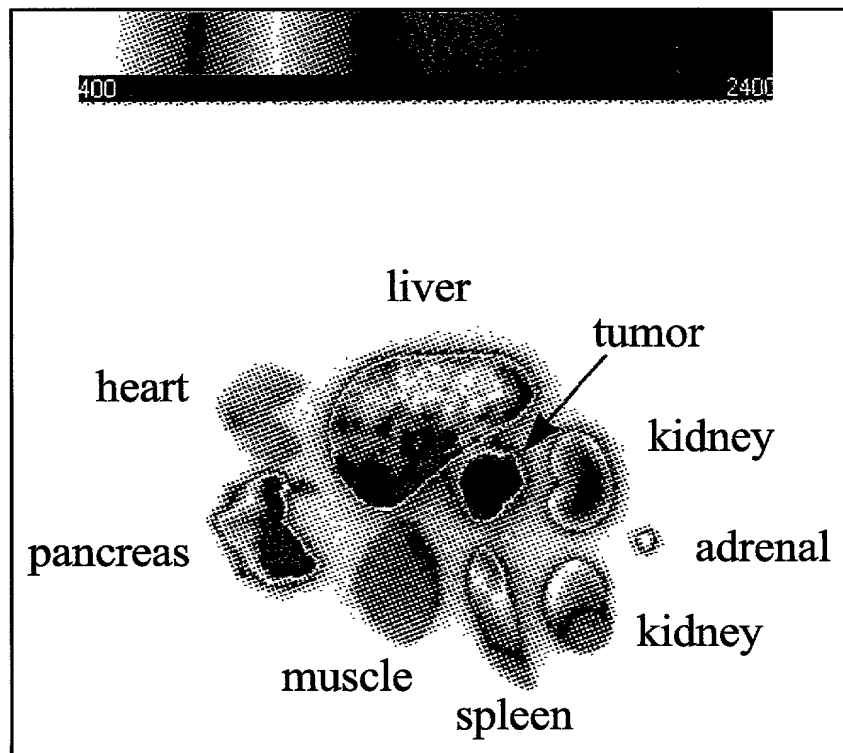


FIG. 10

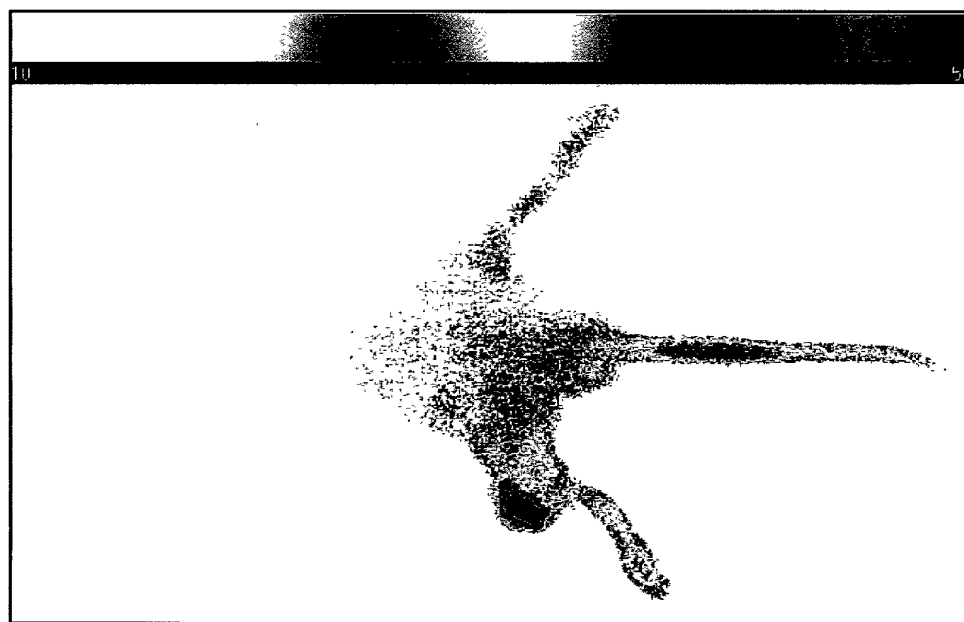


FIG. 11

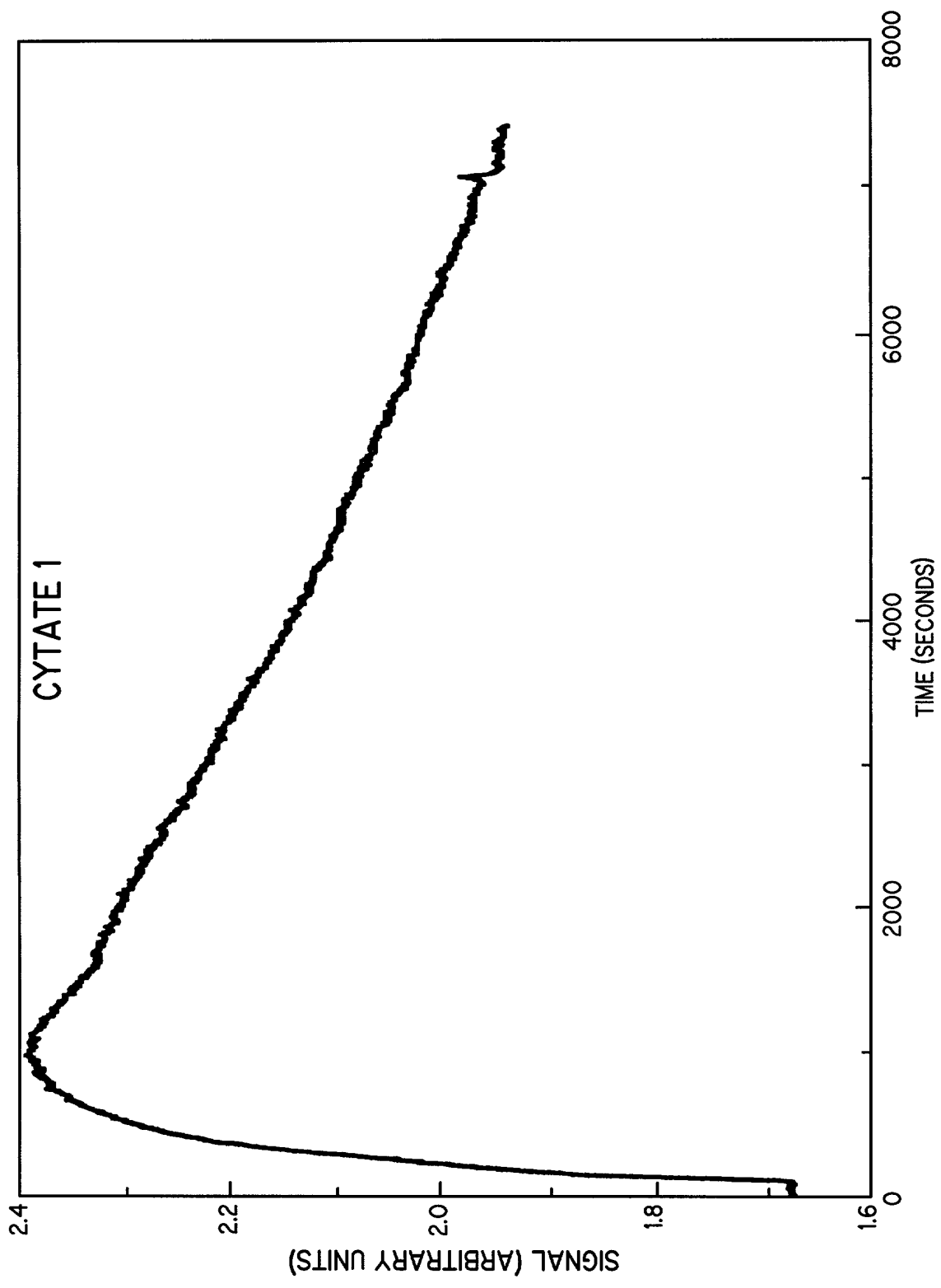


FIG. 12

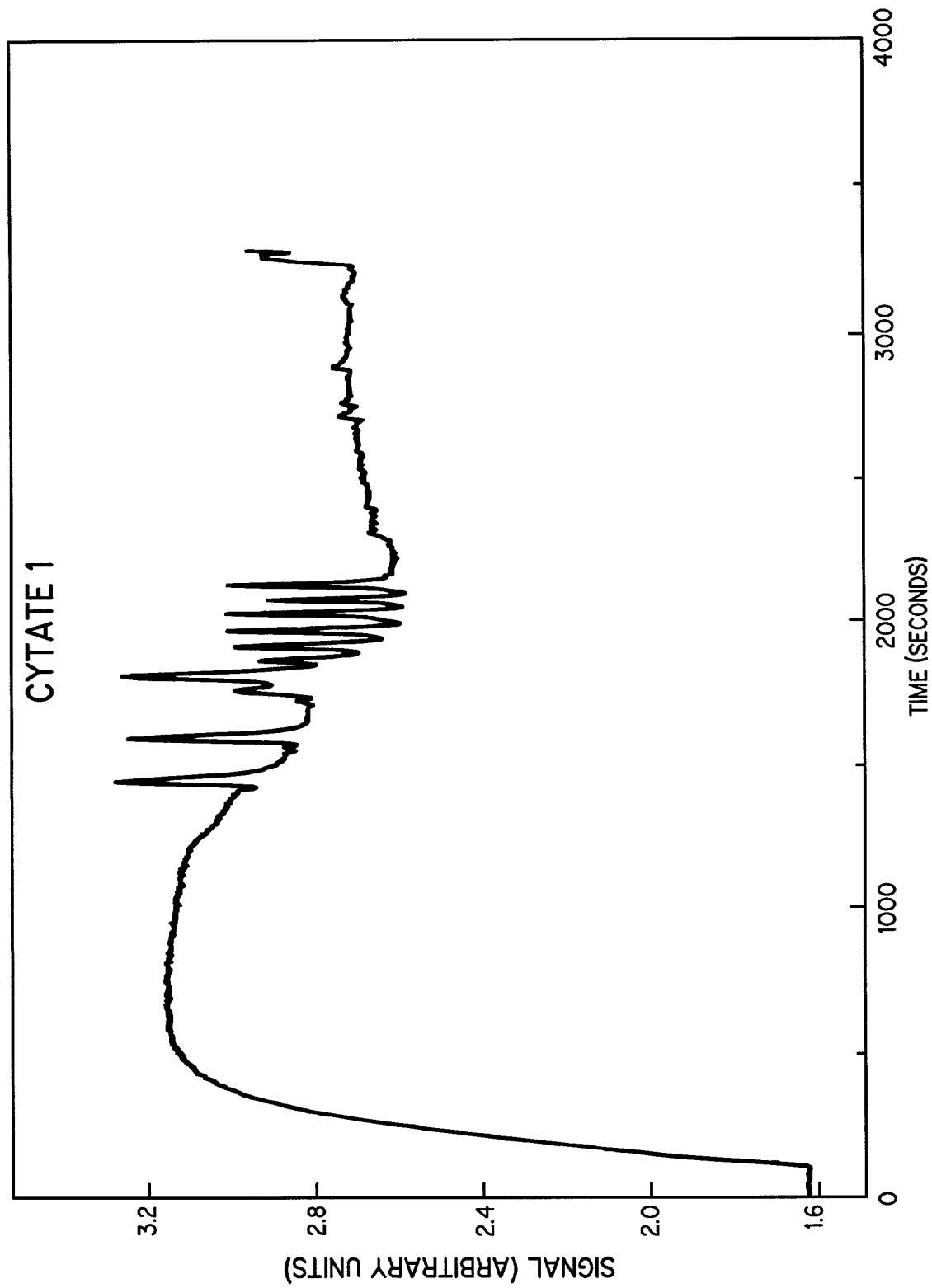


FIG. 13

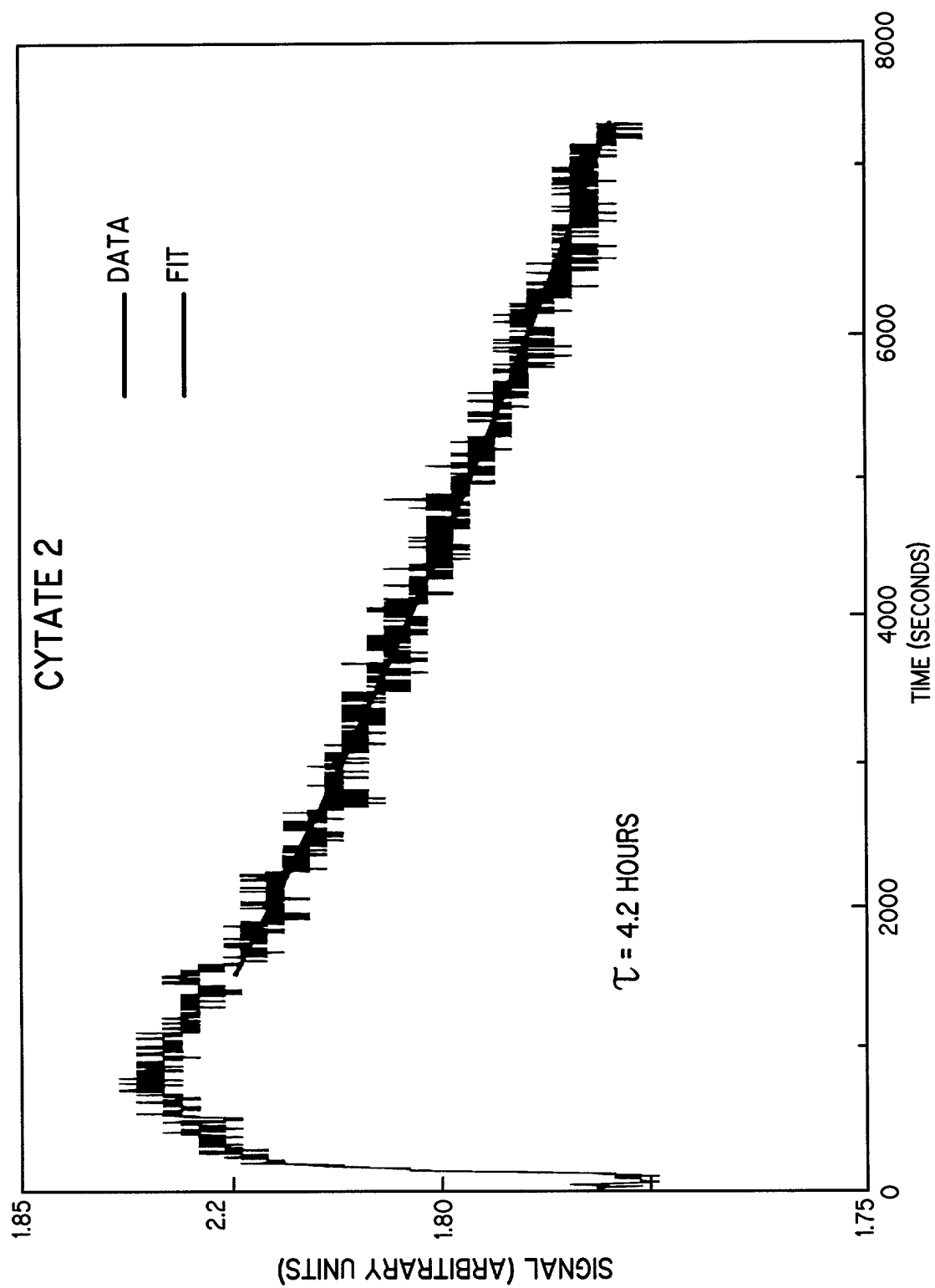


FIG. 14

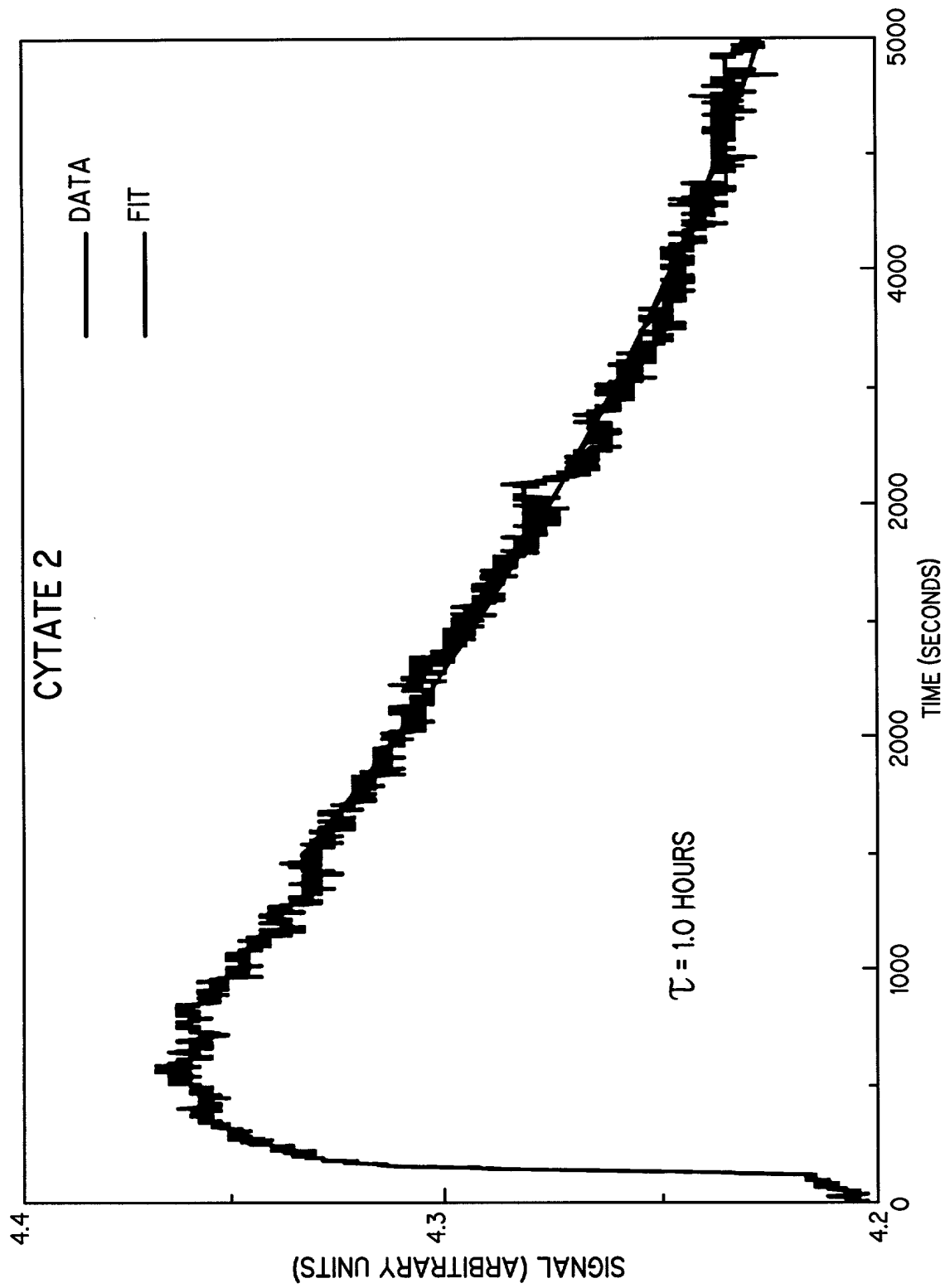


FIG. 15

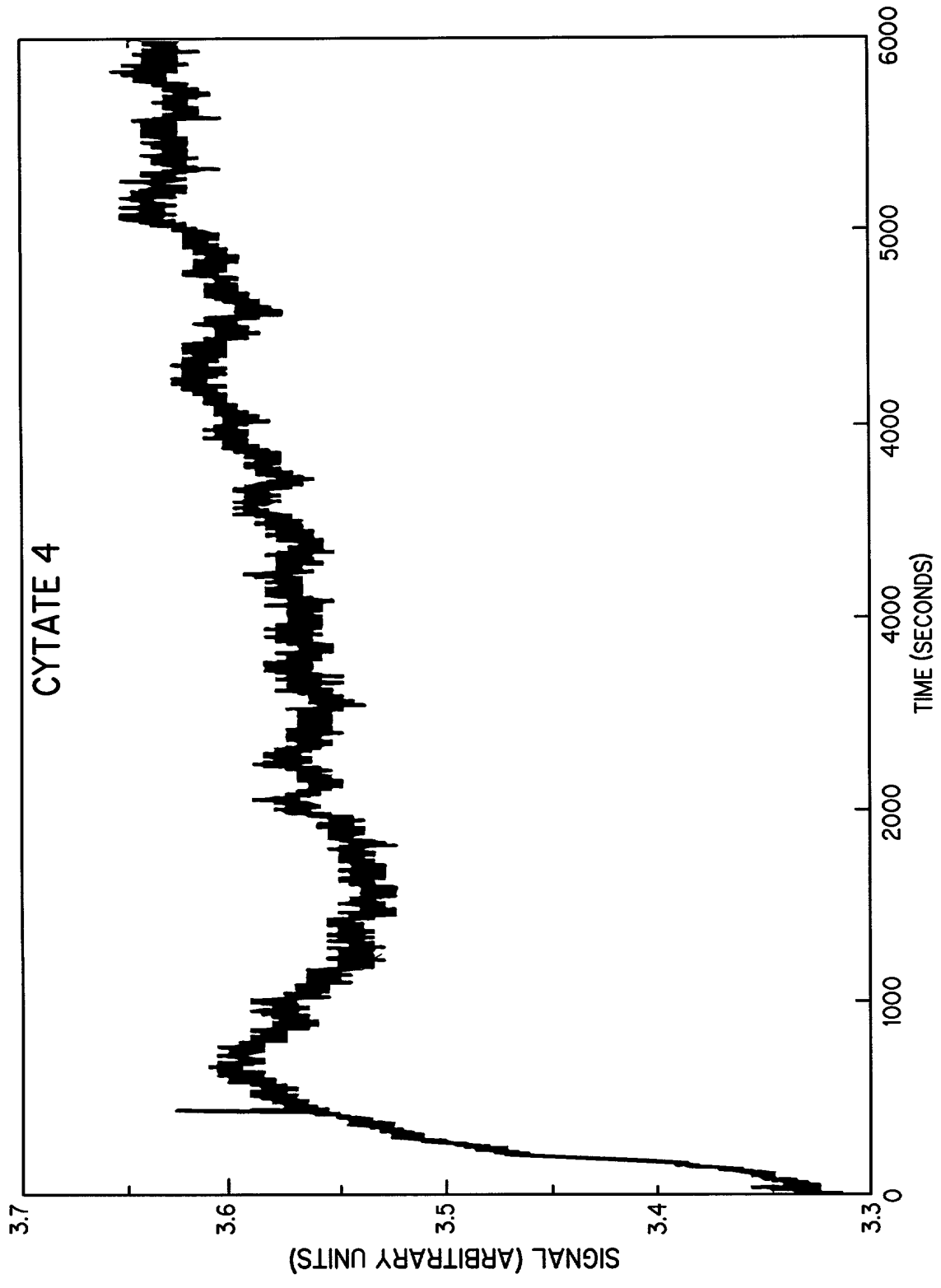


FIG. 16